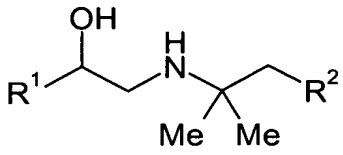
Abstract

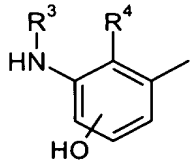
A compound of formula **1**



1

wherein:

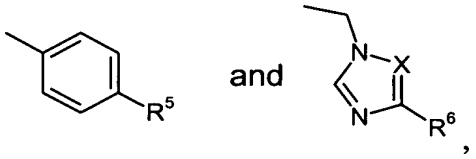
R^1 is a group



,

wherein R^3 is a benzyl group optionally substituted by a methoxy group; R^4 is a hydrogen atom, or R^3 and R^4 together are a -CO-CH_2-O- bridge, the carbonyl group of the bridge being bound to the nitrogen; and

R^2 is a group selected from



,

wherein

R^5 is a dimethylamino, methoxy, or butoxy group,

X is a nitrogen or a carbon atom, and

R^6 is a methoxyphenyl group, if X is nitrogen, or is an anellated phenyl ring also linked to X, if X is carbon,

or the individual optical isomers, mixtures of the individual enantiomers, racemates, or acid addition salt thereof.